

Highest of all in Leavening Power.—Latest U. S. Gov't Report.

Royal Baking Powder

ABSOLUTELY PURE

CHAWFORD GRAND—L. M. CHAWFORD, Owner.
GEO. N. BOWEN, Local Manager.

SATURDAY, APRIL 28

Matinee at 2:35. Night at 8.

The Mammoth Ideal
UNCLE TOM'S CABIN
COMPANY.

A GREAT RAND AND ORCHESTRA.

Ponies, Dogs, Donkeys, Quartette
Jubilee Singers.

27 PEOPLE 27

Grand free parade at noon. Prices
\$1.00, 75c, 50c, 25c.

Wanted.
Stock of dry goods will trade a fine im-
proved clear farm near El Reno, O. T.
Address: MEYER & BOOTH,
El Reno, O. T.

Special sale.
Pictures at less than wholesale price.
Martin's Art store, 151 North Main
street. 133-4c.

Cabbages and tomato plants 25c a hun-
dred at Harry Street Greenhouse
130 St.

Printed Pictures.
Special sale at Martin's Art store, 151
North Main street. 133-4c.

Printing Material at a Bargain.

List of material.
350 lbs. Revere.
150 lbs. Nonpareil (new).
25 Pons new job type.
4 Intending stones, 72x36, 53x36, 72x24,
70x21, 72x36.
1 Cabinet, 11 cases.
1 Combination cabinet.
1 Double stand.
1 Pair new cases.
19 Job cases.
10 Triple cases.
1 High table.
1 Press.
1 Mustang mailer.
1 Galley rack.
1 Brass-lined double galley.
1 Brass double galley.
1 Galley table.
1 Galley holder.
6 Pons wood type.
1 Wood-type rack.
1 Half case.
1 Pair tool cases.
1 "Cool."
About 10 tons of display type.
40 lbs. lead.
40 lbs. slug.
40 lbs. Nonpareil.
1 Rules etc.

The above material will be sold at very
low figures as they are not in use and
must be disposed of. Address, "Printing
material," care Eagle office.

Black Lane.
Leave Perry at 1:30 p. m. and returning
leave Stillwater at 7:30 a. m.
88 St.

Black Lane.
Perry, Wharton to Stillwater. Leaves
Stillwater 7 a. m.; Perry 1 p. m. Also ex-
change stages at Orlando and Stillwater.
We make a specialty of carrying pas-
sengers between these points.
SHIPLEY, VAN DYKE & SHIPLEY,
421 St.

Advice to Mothers.
Mrs. Wipolow's Soothing Syrup should
always be used for children when they
cough, croup, whooping cough, croup,
all pain, cures colic, and is the
best remedy for diarrhoea. Twenty-five
cents a bottle. Used by
mothers.
6044 W 4942.

New Train Service.
Commencing October 22, the Great
Rock Island railway will inaugurate a
new tourist car line between Chicago,
Wichita, Fort Worth, El Paso, Los
Angeles and San Francisco. The
change of cars. This car will leave
Wichita daily for California points at 7:30 p. m.
and for Chicago and coast points at 9:25 a.
m. The Great Rock Island is the only
line running through tourist cars to Cal-
ifornia without change of cars. For
further particulars call at Rock Island
ticket office, corner Main and Douglas
avenue.
J. H. PHILLIPS,
City ticket and passenger agent, Chi-
cago, Rock Island and Pacific railway.
125 St.

THE WICHITA PEERLESS EXPRESS.

New Train Service.
The time you leave the Peerless Express.
The new time card which goes into effect
Nov. 19th will show a number of im-
portant changes, which will be fully shown in
time tables published in the daily papers.
Passengers can learn full particulars rela-
tive to this superb train service by calling
at Missouri Pacific city ticket office, 111
North Main st.
135 St.

When?
You go east take the Frisco line, for the
reason that it is the only Wichita line
having two solid trains daily to St. Louis
without change. Chair cars, (seats free),
and Pullman palace sleeping cars in both
morning and night trains—leaving Wichita
10:35 a. m. and 10:35 p. m.; arrive St.
Louis union depot 6:30 a. m. and 6:30 p.
m. Reliable—always on time—insuring
certain connections with diverging lines.
Call at Douglas avenue station or city
ticket office, 158 North Main street.
25 St.
W. D. MELROD, D. P. A.

Important Change of Time.
On Santa Fe Route on Sunday morning
Nov. 12th, Oklahoma and Ft. Worth ex-
press will leave at 6:45 a. m. instead of 7:30
a. m. as formerly. The Englewood ex-
press daily except Sunday will leave at
6:20 a. m. instead of 8:10 a. m.
135 St.

The Santa Fe is Cutting Rates.
Don't purchase a California ticket be-
fore you learn what the Santa Fe de-
fines. Call at 158 North Main street or
Douglas avenue station.
425 St.

On Jan. 16, Feb. 18, March 20, and April
24, 1894, the Missouri Pacific Railway
company will sell excursion tickets to the
following described territory at one fare
for the round trip: To all points on the
St. Louis, Iron Mountain and Southern
railway in Arkansas, east of and including
Fort Smith; on the Kansas City, Fort
Scott and Memphis railway, in Missouri
beyond Springfield and in Arkansas on a
railway; on the Mobile and Ohio sons of
railway; on the Illinois Central railway
Tupelo, on the Gulf of Mexico and Gulf
south of Memphis, but not including New
Orleans. The limit on these tickets will
be thirty days from date of sale. For
further information call at the Missouri
Pacific ticket office, 114 North Main street
Wichita, Kansas. E. E. Bickley, Pass
and Ticket Agent.

Children Cry for
Pitcher's Castoria.

RAILROAD TIME TABLES

ATCHISON, TOPIKA & SANTA FE R.R.

TRAINS	ARRIVE	LEAVE
NORTH AND EAST.		
No. 416 Kansas City Express	7:50 a. m.	
No. 402 Chicago Vestibule	11:05 a. m.	11:15 a. m.
Fast Express	9:05 p. m.	9:15 p. m.
No. 408 Englewood Express	12:30 p. m.	12:40 p. m.
No. 418 Local Freight	1:30 p. m.	1:40 p. m.
No. 422 Passenger	8:05 p. m.	8:15 p. m.
SOUTH AND WEST.		
No. 407 Oklahoma City and		
Ft. Worth Express	6:35 a. m.	6:45 a. m.
No. 417 Caldwell and Ft.		
Worth Express	6:50 a. m.	6:50 a. m.
No. 409 Fort Worth, Gal-		
veston and Texas through		
Express	11:05 p. m.	11:15 p. m.
No. 415 Wichita Express	1:30 p. m.	1:40 p. m.
No. 425 Englewood Acron.	1:30 p. m.	1:40 p. m.
No. 417 Local Freight	11:05 a. m.	12:01 a. m.
No. 409 Freight		

WICHITA AND WESTERN.

TRAINS	ARRIVE	LEAVE
ADRIAN FROM WEST.		
No. 416 Mullinville and Adgiman		
Express	10:30 a. m.	
No. 418, Pratt and Adgiman accom-		
modation	1:30 p. m.	
ADRIAN TO WEST.		
No. 415, Kingman and Mullinville		
Express	5:25 p. m.	
No. 418, Kingman and Pratt accom-		
modation	7:30 a. m.	

Daily except Sunday.

ST. LOUIS & SAN FRANCISCO R.R.

TRAINS	ARRIVE	DEPART
No. 1 west bound also to	5:30 a. m.	5:35 a. m.
Elsworth daily	1:30 p. m.	1:35 p. m.
No. 2 east bound also to	1:30 p. m.	1:35 p. m.
Elsworth daily	10:30 a. m.	10:35 a. m.
No. 3 east bound daily	10:30 p. m.	10:35 p. m.
No. 4 west bound daily	10:30 p. m.	10:35 p. m.

MISSOURI PACIFIC RAILWAY.

TRAINS	ARRIVE	DEPART
FAST.		
Chicago & Kansas City ex.	8:30 p. m.	9:05 p. m.
From Adgiman	12:15 a. m.	1:00 a. m.
St. Louis Mail & Express	11:05 a. m.	1:00 p. m.
From Denver	11:05 a. m.	1:00 p. m.
Missouri Express	11:05 a. m.	1:00 p. m.
From St. Louis	11:05 a. m.	1:00 p. m.
St. Louis & Kansas City ex.	11:05 a. m.	1:00 p. m.
From St. Louis	11:05 a. m.	1:00 p. m.
St. Louis & Kansas City ex.	11:05 a. m.	1:00 p. m.
From St. Louis	11:05 a. m.	1:00 p. m.
St. Louis & Kansas City ex.	11:05 a. m.	1:00 p. m.
From St. Louis	11:05 a. m.	1:00 p. m.
St. Louis & Kansas City ex.	11:05 a. m.	1:00 p. m.
From St. Louis	11:05 a. m.	1:00 p. m.

TIME TABLE CHICAGO, ROCK ISLAND & PACIFIC

RAILWAY.

Chicago, Rock Island & Pacific

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RAILWAY.

THE COAST DEFENSES.

Proposed Plans for the Protection of New York From Hostile Invasion.
Several years ago, when an unpleasantness arose between this country and England over the Newfoundland fisheries, it was claimed by certain of our officers that one of John Bull's battle-ships could anchor off Coney Island, out of sight of the soldiers at Fort Hamilton, and with her long-range guns bombard New York City into ruins. This statement sent a thrill of alarm through the country and awakened the people from their false dream of security to realize that the seaboard cities were at the mercy of any powerful foe who might invade them from the water. Immediately measures were adopted to so fortify the approaches to our harbors that a hostile fleet would find the gauntlet too hazardous to run.

Did our authorities at Washington decide upon building forts of unusual thickness of wall, with the expectation of resisting the masses of metal that might be hurled against them? By no means; because it was known that a modern projectile would bore through stone and mortar as though it was so much cheese. Another point that they thought of was that the platforms, called military, on the masts of war-ships, as well as the rails of those vessels, bristle with rapid-fire cannon and Gatling guns, and that such an iron and leaden deluge would be poured through the port-holes of an ordinary fort that the artillerymen would be swept away as quickly as they gathered about the guns, leaving the fleet at liberty to knock the fortification to pieces or to sail past it into the harbor to sack the city.

Under these considerations it became necessary to provide a system that would insure protection to the soldiers, and give the advantage to the coast defenders.

In the proposed plan three interesting kinds of ordnance are to be used, that of a huge sixteen-inch breech-loading rifle, mounted within a revolving turret of steel built in the shape of an iron pot turned upside down so that anything striking it may be deflected, or turned away on account of its rounded surface. The second kind of defensive weapon is that of the ten-inch breech-loading rifle, mounted on a platform below the surface of the ground and arranged so as to be raised to the level of the same by steam or hydraulic power. This platform is elevated when the piece is ready for firing, and immediately lowered out of sight after it has been discharged. The third and last device is a 15-inch dynamite gun mounted on what is known as a disappearing carriage, because as soon as it is fired it sinks from the view of those outside the fortifications. This tube, fifty feet in length, carries an awful messenger of ruin, in contact with which would be torn and mangled as though its sides were of paper and its ribs of card board. The long barrel is raised into a position for firing by counterpoise weights, and its natural recoil after being discharged throws it back again below the top of the works. —Harper's Young People.

Discouraging Study.
The case of the honest Irish servant who could never understand why his master perpetually required him to wash his chaise, since he went directly out and mudded it up again, is paralleled by an actual reply by a dull boy to an examiner in a French school.

The pupil had passed a wretched examination in French history.

"What do you mean by this?" asked the instructor. "Why don't you study your history?"

"What's the use?" drawled the pupil; "they're never going to get it finished."

"They're making it now!"—Youth's Companion.

PERFUMES AND OZONE.

Use of Electricity in a Manufacturer's Laboratory.

The manufacturers of old and favorite brands of perfumery are just now greatly exercised by the accounts of a new development in Paris. It is stated that a perfumer in that city has recently and suddenly acquired a remarkable reputation for the super-excellence of his wares, which exhibit a phenomenal charm and subtlety. What for a time perplexed his fellow-perfumers, who were thus distanced in business competition, was the fact that although his sales were much greater than ever before, his purchases of essential oils were much less, both in regard to quantity and variety. The secret is now divulged. The enterprising perfumer had read that ozone was used for the purpose of mitigating the crudities of new wines and spirits and tempering and softening their flavor, and he thought he would try its effect on perfumes. Fitting up his laboratory with the useful electrical appliances, he set to work, and soon found that the odor of essential oils could be surprisingly modified by the action of ozone, and that by the skillful combination of spirits and essences and their treatment with the ozonizer, he could vary their delicacy or power at will. If this discovery should prove to be trustworthy a vast field is opened to the perfumer, who will now need but to lay in a stock of alcohol and bergamot to turn out essences of the widest range, from the stimulating fluid that is more pungent than the strongest aromatic vinegar to the scent-laden drops that intoxicate the senses like the morning air when the orange trees are white with bloom. —N. Y. Sun.

—It is not what one knows, but one tells it, that determines one's ability.—Puck.

For bathing, shaving, beautifying the skin, scalp and complexion, Woodbury's Facial Soap is pure and a sure cure for skin eruptions. Prepared after 20 years' experience. Small trial cake, 10 cts. 3 cakes, \$1.

John H. Woodbury, Proprietor, 100 N. 3rd St., N. Y.

Woodbury's Special Treatment—Hair and Scalp, to Clear the Skin and Remove Greasiness, or Itchiness of the Head, or Itchiness of the Face.

WICHITA, KANSAS.

Occidental Hotel

Transient Rates \$1 and \$1.25 Per Day.

Single Meals 25 Cents.

Room and Board \$4 Per Week.

Table Board \$4 Per Week.

Lodging 25 and 50c.

Table Unsurpassed.

Corner Main and Second Streets.

A. JOHNSON, Proprietor.

WICHITA, KANSAS.

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TWO QUESTIONS.

Often asked by people at this season of the year are these:

"How can I get to feel stronger and better?"

"How can I build up my system and get more health?"

Now, there is

ONE ANSWER

to these questions which can be depended upon, because it is based upon solid facts. The answer is this: Use Paskola, the greatest flesh-forming food, the only perfect substitute for cod-liver oil preparations and all other old-fashioned remedies. Paskola makes thin people fat, and it makes them strong; it gives new life to those who are weak and debilitated.

Ask your druggist for Paskola and give it a trial.

A pamphlet giving full particulars respecting Paskola will be sent on application to the Pre-Disordered Food Co., 30 Reads street, N. Y. City.

INTERESTING SCIENCE.

Some of the Wonders of the Microscopic World of Bacteria.

The most interesting facts of science are sometimes concealed under hard and repellent names. Who would suppose, for instance, that such words as "phototaxis" and "chemotaxis" really cover very fascinating discoveries, for the enjoyment of which no profound scientific knowledge whatever is required. Phototaxis means the influence of light on the movements of the simplest living organisms. The facts that it includes are as surprising as they are interesting.

There is a kind of bacterium, shaped like a minute rod and of a purple color, which exhibits this influence of light in a beautiful manner. Indeed, it has been named the light-measuring bacterium. If a drop of water containing these bacteria is placed under a microscope, and a narrow beam of light is thrown upon any part of the field of view, the organisms immediately flock to the illuminated spot, until by their great number they turn that part of the water to the color of wine.

Then, too, they discriminate between colors; for when Engelmann threw instead of a beam of white light a microscopic spectrum into such a drop, the bacteria avoided the purple and crowded into light of that color which is absorbed in passing through their bodies.

Just so another bacterium, the euglena, which is red or orange-colored at the forward end, always advances toward blue light when a choice is given to it among the colors of the spectrum.

Chemotaxis is a similar phenomena, depending not upon light but upon the presence of chemical agents. An instance of this is furnished by the behavior of the common bacterium term when in the water-droplet containing a little oxygen is discharged. Immediately the organism flock to that part of the water where the oxygen is being liberated. Similarly other organisms are attracted by sugar or by some acid.

One of the most wonderful cases is that of a kind of plasmodium, called Radhamia, an organism that consists of transparent, structureless, living material which spreads itself along a wet surface. When, near the edge of this flat, shapeless, yet living thing, a bit of fungus is placed, that part of the Radhamia which is